A		D	E	<u> </u>	G	Н	1	J	K
Acad	demic Program Cost and RevenuesTemplate: P	rovisional to Esta	blished (Update	d 09/06/11)					
ENTE	ER VALUES IN HIGHLIGHTED CELLS ONLY								
	CAMPUS/Program	MANOA/BA in W	omen's Studies						
		Provisional Yea	rs (adjust as need				Projected Years		
		Year 1	Year 2	Year 3	Year 1	Year 2	Year 3	Year 4	Year 5
ENTE	ER ACADEMIC YEAR (i.e., 2011-2012)	2007-2008	2008-2009	2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015
Stud	dents & SSH								
	A. Headcount enrollment (Fall)		4 47	7 69	63	85			
5	B. Annual SSH	3,96	3,191	4,325	4,435	5,035	5,500	5,500	5,
	ect and Incremental Program Costs Without Fringe								
3	C. Instructional Cost without Fringe	\$ 512,27	8 \$ 576,189	\$ 436,052	\$ 412,510	\$ 474,514	\$ 568,586	\$ 615,015	\$ 643,
1	C1. Number (FTE) of FT Faculty/Lecturers	6.0			5.00	6.00	7.00		9
;	C2. Number (FTE) of PT Lecturers	6.0		5.00	7.00	8.00	8.00		
<u> </u>	D. Other Personnel Costs	\$ 36,21		\$ 36,191	\$ 36,033	\$ 36,071	\$ 37,514	\$ 39,015	\$ 40,
7	E. Unique Program Costs	\$	- \$ -	\$ -	\$ -	\$ -	\$ -	- \$	\$
3	F. Total Direct and Incremental Costs	\$ 548,49	4 \$ 614,096	\$ 472,243	\$ 448,543	\$ 510,585	\$ 606,100	\$ 654,030	\$ 684,
Reve	renue								
1	G. Tuition	\$ 847,65	4 \$ 791,368	\$ 1,219,650	\$ 1,401,460	\$ 1,762,250	\$ 1,985,500	\$ 2,095,500	\$ 2,255,
2	Tuition rate per credit		4 \$ 248		\$ 316			\$ 381	\$
3	H. Other	\$ 55,62			\$ 153,395	\$ 180,000	\$ 163,359	\$ 167,805	\$ 181,
4	I. Total Revenue	\$ 903,27			\$ 1,554,855	\$ 1,942,250	\$ 2,148,859	\$ 2,263,305	\$ 2,436,
5									
7	Net Coot (Payery)	-354,7	-231,24	0 -847,663	-1,106,313	-1,431,665	-1,542,759	-1,609,275	-1,751,
	Net Cost (Revenue)	-33-4,71	-201,24	-047,000	-1,100,010	1,401,000	1,012,100	1,000,270	.,
7								1	
8								-	
9	0.1.001.1871.5							_	
	gram Cost per SSH With Fringe	- 4-	0.40	104	404	\$ 124	\$ 137	\$ 148	\$
1	K. Instructional Cost with Fringe/SSH			134					
2	K1. Total Salary FT Faculty/Lecturers	\$ 483,79							
3	K2. Cost Including Fringe of K1	\$ 653,12							
4	K3. Total Salary PT Lecturers	\$ 28,48 \$ 29,90							
5 3	K4. Cost Including fringe of K3 L. Support Cost/SSH			3 \$ 20,249					
7	Non-Instructional Exp/SSH			\$ 495					
<i>/</i> В	System-wide Support/SSH					\$ 56			
9	Organized Research/SSH			5 5 131					
0	M. Total Program Cost/SSH			\$ 555					
1 -	N. Total Campus Expenditure/SSH		8 \$ 1.135						
2	11. Total Gampus Experialitator Gott	1,00	1,100			, 0,0	1	1	
	truction Cost with Fringe per SSH					 	†		
4	K. Instructional Cost/SSH	\$ 17	2 \$ 242	2 \$ 134	\$ 124	\$ 124	\$ 137	\$ 148	\$
5	O. Comparable Cost/SSH			\$ 345					
6	Program used for comparison:		erican Studies (Arts		1	1 001	1 001	- 001	\$
	riogram used for companson.	DA III AITR	TOTAL STUDIES (ALIS	a Humaniues)	4				
7	, ,	1	1	1	1	1	1	1	1

25 Che 6/7/12

	ΑI	ГВГС	I D	I E	F	G	l H	l I	J J	K
49 li	nstruc	ctions								
		include an explanation of this template in your narrat	ive.			-1				
7				ator I contad at ur	. http://www.bowo	ii odu/iro/mane nhr	2category=Enrolln	nent Campue data	may he used when	majore are a subset of
ا ہے	Headcount Enrollment: Headcount enrollment of majors each rail semester. Located at un. http://www.nawan.edu/nio/maps.php?category=Enrollment of majors each rail semester.								i majora are a subset of	
51	ъ.	enrollment reported in IRP reports. Annual SSH: Course Registration Report located a	4	inali advilinalinaana n	handlilla=Course LD	agistration L Danari	Add the CCH fo	r the Fall and Spring	roporte to obtain	the annual SSH. This is all
	В.	Annual SSH: Course Registration Report located a	turi: <u>nπp://www.na</u>	waii.edu/iro/maps.p	np?titie=Course+R	egistration+Report	_ Add the SSH id	i tile rali aliu opiili	j reports to obtain	ule allitual SSH. This is all
52		SSH taught by the program, including to non-majors								
3	C.	Instructional Cost without Fringe (automated calcul	ation): Direct salary	cost for all faculty a	nd lecturers teachi	ng in the program.	*Formula for colun	n D: =IF(OR(D32<>	•'"",D34<>'""),D32+I	D34,"")
4		C1. Number of full time faculty and lecturers who are	e ≥.5 FTE.							
5		C2. Number of part time lecturers who are < 5 FTE.								
7	D.	Other Personnel Cost: Salary cost (part or full time)	for personnel suppor	ting the program (A	PT, clerical lab sup	port, advisor, etc.)	This includes per	sonnel providing ned	essary support for	the program who may not be
6		directly employed by the program and may include to	partial FTEs. Add neg	otiated collective ba	argaining increases	s and 4% per year	for inflation thereat	ter.		
	E.	Unique Program Cost: Costs specific to the program	n for equipment, sup	plies, insurance, etc	. For provisional y	ears, this would be	actual cost. For e	established years, th	is would be project	ted costs using amortization
7		for equipment and add 4% per year for inflation then	eafter.					•		
8	F.	Total Direct and Incremental Cost: C + D + E *Form	mula for column D: =	IF(OR(D13<"",D16-	<>0,D17<>0),SUM	(D13,D16,D17),"")				
9	G.	Tuition: Annual SSH X resident tuition rate/credit	Formula for column	D: =IF(D10>0,D10*	D22,"")					
一	Н.	Other: Other sources of revenue including grants, p	rogram fees, etc. Th	nis should not includ	le in-kind contributi	ons unless the ser	vices or goods con	tributed are recorde	d in the financial re	ecords of the campus and
io		included in Direct and Incremental Costs in this tem	plate.							
1	I.	Total Revenue: G + H *Formula for column D: =IF(OR(D21<>"",D23<>0),SUM(D21,D23),"")					
	J.	Net Cost: F - I This is the net incremental cost of	the program to the ca	ampus. A negative i	number here repre	sents net revenue	(i.e., revenue in ex	cess of cost.) If the	e is a net cost, ple	ase explain how this cost will
2		be funded. *Formula for column D: =IF(AND(D18<>	·"",D24<>""),D18-24,	"")						
33	K.	Instructional Costs with Fringe/SSH: (K2 + K4) / B	*Formula for colu	mn D: =IF((D10<>''''),(SUM(D33,D35)/	D10,"")				
\neg										
34		K1. Salaries without Fringe of Full Time Faculty and	d Lecturers who are	≥ .5 FTE based on F	FTE directly related	to the program. A	dd negotiated coll	ective bargaining ind	reases and 4% pe	r year for inflation thereafter.
35		K2. K1 X 1.35 *Formula for column D: =IF(D32="",	"",D32*1.35)							
\neg										
- 1										
66		K3. Salaries without Fringe for Lecturers who are <	.5 FTE based on FT	E directly related to	the program. Add	negotiated collect	ive bargaining incr	eases and 4% per y	ear for inflation the	reafter.
		K3. Salaries without Fringe for Lecturers who are < K4. K3 X 1.05 *Formula for column D: =IF(D34="",	:.5 FTE based on FT							
	L.	K3. Salaries without Fringe for Lecturers who are < K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e	:.5 FTE based on FT							
37 38	L.	K4, K3 X 1.05 *Formula for column D: =IF(D34="",	5 FTE based on FT "",D34*1.05) expenditure/ssh + sys	stemwide support -						
67 68 69	L.	K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39	: .5 FTE based on FT 	stemwide support –	organized researc					
88 89 70	L.	K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e	: .5 FTE based on FT 	stemwide support –	organized researc					
68 69 70	L.	K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39: For example, from the 2009-10 UH Expenditure Re	5 FTE based on FT I''',D34*1.05) xpenditure/ssh + sys >0),D37+D38-D39,"") port, the support exp	stemwide support –	organized researc					
68 69 70 71	L.	K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39: For example, from the 2009-10 UH Expenditure Re UHM \$450.00 + \$56 - \$131 for organized res	5 FTE based on FT I''',D34*1.05) xpenditure/ssh + sys >0),D37+D38-D39,"") port, the support exp	stemwide support –	organized researc					
68 69 70 71 72 73	L.	K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39: For example, from the 2009-10 UH Expenditure Re UHM \$450.00 + \$56 - \$131 for organized res UHH \$369 + \$42 = \$411	5 FTE based on FT I''',D34*1.05) xpenditure/ssh + sys >0),D37+D38-D39,"") port, the support exp	stemwide support –	organized researc					
66 67 68 69 70 71 72 73 74	L.	K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39: For example, from the 2009-10 UH Expenditure Re UHM \$450.00 + \$56 - \$131 for organized res UHH \$369 + \$42 = \$411 UHWO \$210.00 + \$31 = \$241	5 FTE based on FT I''',D34*1.05) xpenditure/ssh + sys >0),D37+D38-D39,"") port, the support exp	stemwide support –	organized researc					
68 69 70 71 72 73 74	L.	K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39: For example, from the 2009-10 UH Expenditure Re UHM \$450.00 + \$56 - \$131 for organized res UHH \$369 + \$42 = \$411 UHWO \$210.00 + \$31 = \$241 Haw CC \$164.00 + \$37 = \$201	5 FTE based on FT I''',D34*1.05) xpenditure/ssh + sys >0),D37+D38-D39,"") port, the support exp	stemwide support -	organized researc					
68 69 70 71 72 73 74 75	L.	K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39: For example, from the 2009-10 UH Expenditure Re UHM \$450.00 + \$56 - \$131 for organized res UHH \$369 + \$42 = \$411 UHWO \$210.00 + \$31 = \$241 Haw CC \$164.00 + \$37 = \$201 Hon CC \$233.00 + \$46 = \$279	5 FTE based on FT I''',D34*1.05) xpenditure/ssh + sys >0),D37+D38-D39,"") port, the support exp	stemwide support -	organized researc					
68 69 70 71 72 73 74 75 76 77	L.	K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39: For example, from the 2009-10 UH Expenditure Re UHM \$450.00 + \$56 - \$131 for organized res UHH \$369 + \$42 = \$411 UHWO \$210.00 + \$31 = \$241 Haw CC \$164.00 + \$37 = \$201 Hon CC \$233.00 + \$46 = \$279 Kap CC \$119.00 + \$29 = \$148	5 FTE based on FT I''',D34*1.05) xpenditure/ssh + sys >0),D37+D38-D39,"") port, the support exp	stemwide support -	organized researc					
57 58 59 70 71 72 73 74 75 76	L.	K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39: For example, from the 2009-10 UH Expenditure Re UHM \$450.00 + \$56 - \$131 for organized res UHH \$369 + \$42 = \$411 UHWO \$210.00 + \$31 = \$241 Haw CC \$164.00 + \$37 = \$201 Hon CC \$233.00 + \$46 = \$279 Kap CC \$119.00 + \$29 = \$148 Kau CC \$359.00 + \$64 = \$423	5 FTE based on FT I''',D34*1.05) xpenditure/ssh + sys >0),D37+D38-D39,"") port, the support exp	stemwide support -	organized researc					
68 69 70 71 72 73 74 75 76 77 78 79	L.	K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39: For example, from the 2009-10 UH Expenditure Re UHM \$450.00 + \$56 - \$131 for organized res UHH \$369 + \$42 = \$411 UHWO \$210.00 + \$31 = \$241 Haw CC \$164.00 + \$37 = \$201 Hon CC \$233.00 + \$46 = \$279 Kap CC \$119.00 + \$29 = \$148 Kau CC \$359.00 + \$64 = \$423 Lee CC \$123.00 + \$27 = \$150	5 FTE based on FT I''',D34*1.05) xpenditure/ssh + sys >0),D37+D38-D39,"") port, the support exp	stemwide support -	organized researc					
68 68 69 70 71 72 73 74 75 76 77 78 79	L.	K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39: For example, from the 2009-10 UH Expenditure Re UHM \$450.00 + \$56 - \$131 for organized res UHH \$369 + \$42 = \$411 UHWO \$210.00 + \$31 = \$241 Haw CC \$164.00 + \$37 = \$201 Hon CC \$233.00 + \$46 = \$279 Kap CC \$119.00 + \$29 = \$148 Kau CC \$359.00 + \$64 = \$423 Lee CC \$123.00 + \$27 = \$150 Maui CC \$163.00 + \$36 = \$199	5 FTE based on FT I''',D34*1.05) xpenditure/ssh + sys >0),D37+D38-D39,"") port, the support exp	stemwide support -	organized researc					
68 69 70 71 72 73 74 75 76 77 78 79 80 31	L.	K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39: For example, from the 2009-10 UH Expenditure Re UHM \$450.00 + \$56 - \$131 for organized res UHH \$369 + \$42 = \$411 UHWO \$210.00 + \$31 = \$241 Haw CC \$164.00 + \$37 = \$201 Hon CC \$233.00 + \$46 = \$279 Kap CC \$119.00 + \$29 = \$148 Kau CC \$359.00 + \$64 = \$423 Lee CC \$123.00 + \$27 = \$150	5 FTE based on FT I''',D34*1.05) xpenditure/ssh + sys >0),D37+D38-D39,"") port, the support exp	stemwide support -	organized researc					
568 569 70 71 72 73 74 75 76 77 78 80 81 82	L.	K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39: For example, from the 2009-10 UH Expenditure Re UHM \$450.00 + \$56 - \$131 for organized res UHH \$369 + \$42 = \$411 UHWO \$210.00 + \$31 = \$241 Haw CC \$164.00 + \$37 = \$201 Hon CC \$233.00 + \$46 = \$279 Kap CC \$119.00 + \$29 = \$148 Kau CC \$359.00 + \$64 = \$423 Lee CC \$123.00 + \$27 = \$150 Maui CC \$163.00 + \$36 = \$199 Win CC \$277.00 + \$41 = \$318	:.5 FTE based on FT :::,D34*1.05) :xypenditure/ssh + sys >0),D37+D38-D39,"")	sternwide support —) enditure/ssh per car	organized research					
68 69 70 71 72 73 74 75 66 77 78 89 80 81		K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39: For example, from the 2009-10 UH Expenditure Re UHM \$450.00 + \$56 - \$131 for organized res UHH \$369 + \$42 = \$411 UHWO \$210.00 + \$31 = \$241 Haw CC \$164.00 + \$37 = \$201 Hon CC \$233.00 + \$46 = \$279 Kap CC \$119.00 + \$29 = \$148 Kau CC \$359.00 + \$64 = \$423 Lee CC \$123.00 + \$27 = \$150 Maui CC \$163.00 + \$36 = \$199 Win CC \$277.00 + \$41 = \$318 Total Program Cost/SSH: K + L *Formula for columns.	5 FTE based on FT, D34*1.05) expenditure/ssh + sys e>0),D37+D38-D39,"") port, the support expended the support expenses the supp	enditure/ssh per car	organized research	h (UHM only) as p	rovided by UH Exp	enditure Report (htt	p://www.hawaii.ed	u/budget/expend.html)
67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83	L. M. N.	K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39: For example, from the 2009-10 UH Expenditure Re UHM \$450.00 + \$56 - \$131 for organized res UHH \$369 + \$42 = \$411 UHWO \$210.00 + \$31 = \$241 Haw CC \$164.00 + \$37 = \$201 Hon CC \$233.00 + \$46 = \$279 Kap CC \$119.00 + \$29 = \$148 Kau CC \$359.00 + \$64 = \$423 Lee CC \$123.00 + \$27 = \$150 Maui CC \$163.00 + \$36 = \$199 Win CC \$277.00 + \$41 = \$318 Total Program Cost/SSH: K + L *Formula for colu	5 FTE based on FT	enditure/ssh per car	organized research	h (UHM only) as p	rovided by UH Exp	enditure Report (htt	p://www.hawaii.ed	u/budget/expend.html)
68 69 70 71 72 73 74 75 76 77		K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39: For example, from the 2009-10 UH Expenditure Re UHM \$450.00 + \$56 - \$131 for organized res UHH \$369 + \$42 = \$411 UHWO \$210.00 + \$31 = \$241 Haw CC \$164.00 + \$37 = \$201 Hon CC \$233.00 + \$46 = \$279 Kap CC \$119.00 + \$29 = \$148 Kau CC \$359.00 + \$64 = \$423 Lee CC \$123.00 + \$27 = \$150 Maui CC \$163.00 + \$36 = \$199 Win CC \$277.00 + \$41 = \$318 Total Program Cost/SSH: K + L *Formula for column Total Campus Expenditure/SSH: Taken from UH E: KapCC = \$316, KauCC = \$703, LeeCC=\$300, Mai	in D: =IF(OR(D31<) construct the support of the su	enditure/ssh per car enditure/ssh per car "",D36<>""),D31+D For example, for 200	organized research mpus is: 136,"") 199-2010: UHM = \$	h (UHM only) as p	rovided by UH Exp	enditure Report (htt	p://www.hawaii.ed	u/budget/expend.html) C = \$408, HonCC = \$505,
67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83	N.	K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39: For example, from the 2009-10 UH Expenditure Re UHM \$450.00 + \$56 - \$131 for organized res UHH \$369 + \$42 = \$411 UHWO \$210.00 + \$31 = \$241 Haw CC \$164.00 + \$37 = \$201 Hon CC \$233.00 + \$46 = \$279 Kap CC \$119.00 + \$29 = \$148 Kau CC \$359.00 + \$64 = \$423 Lee CC \$123.00 + \$24 = \$150 Maui CC \$163.00 + \$36 = \$199 Win CC \$277.00 + \$41 = \$318 Total Program Cost/SSH: K + L *Formula for column Total Campus Expenditure/SSH: Taken from UH E: KapCC = \$316, KauCC = \$703, LeeCC=\$300, Mau Comparable Program/Division Instructional Cost/S\$	in D: =IF(OR(D31<) construct the support of the su	enditure/ssh per car enditure/ssh per car "",D36<>""),D31+D For example, for 200	organized research mpus is: 136,"") 199-2010: UHM = \$	h (UHM only) as p	rovided by UH Exp	enditure Report (htt	p://www.hawaii.ed	u/budget/expend.html) C = \$408, HonCC = \$505,
67 68 69 70 71 72 73 74 75 76 77 78 80 81 82 83	N.	K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39: For example, from the 2009-10 UH Expenditure Re UHM \$450.00 + \$56 - \$131 for organized res UHH \$369 + \$42 = \$411 UHWO \$210.00 + \$31 = \$241 Haw CC \$164.00 + \$37 = \$201 Hon CC \$233.00 + \$46 = \$279 Kap CC \$119.00 + \$29 = \$148 Kau CC \$359.00 + \$64 = \$423 Lee CC \$123.00 + \$27 = \$150 Maui CC \$163.00 + \$36 = \$199 Win CC \$277.00 + \$41 = \$318 Total Program Cost/SSH: K + L *Formula for column Total Campus Expenditure/SSH: Taken from UH E: KapCC = \$316, KauCC = \$703, LeeCC=\$300, Mai	in D: =IF(OR(D31<) construct the support of the su	enditure/ssh per car enditure/ssh per car "",D36<>""),D31+D For example, for 200	organized research mpus is: 136,"") 199-2010: UHM = \$	h (UHM only) as p	rovided by UH Exp	enditure Report (htt	p://www.hawaii.ed	u/budget/expend.html) C = \$408, HonCC = \$505,
68 69 70 71 72 73 74 75 76 77 78 80 81 82 83 84	N.	K4. K3 X 1.05 *Formula for column D: =IF(D34="", Support Cost/SSH:The campus' non instructional e *Formula for column D: =IF(OR(D37>0,D38>0,D39: For example, from the 2009-10 UH Expenditure Re UHM \$450.00 + \$56 - \$131 for organized res UHH \$369 + \$42 = \$411 UHWO \$210.00 + \$31 = \$241 Haw CC \$164.00 + \$37 = \$201 Hon CC \$233.00 + \$46 = \$279 Kap CC \$119.00 + \$29 = \$148 Kau CC \$359.00 + \$64 = \$423 Lee CC \$123.00 + \$24 = \$150 Maui CC \$163.00 + \$36 = \$199 Win CC \$277.00 + \$41 = \$318 Total Program Cost/SSH: K + L *Formula for column Total Campus Expenditure/SSH: Taken from UH E: KapCC = \$316, KauCC = \$703, LeeCC=\$300, Mau Comparable Program/Division Instructional Cost/S\$	in D: =IF(OR(D31<) construct the support of the su	enditure/ssh per car enditure/ssh per car "",D36<>""),D31+D For example, for 200	organized research mpus is: 136,"") 199-2010: UHM = \$	h (UHM only) as p	rovided by UH Exp	enditure Report (htt	p://www.hawaii.ed	cu/budget/expend.html) C = \$408, HonCC = \$505,